

## § 160.176-4

has been properly donned and then inflated.

[CGD 78-174b, 54 FR 50320, Dec. 5, 1989, as amended by CGD 95-072, 60 FR 50466, Sept. 29, 1995; CGD 96-041, 61 FR 50733, Sept. 27, 1996]

### § 160.176-4 Incorporation by reference.

(a) Certain materials are incorporated by reference into this subpart with the approval of the Director of the Federal Register in accordance with 5 U.S.C. 552(a). To enforce any edition other than the one listed in paragraph (b) of this section, notice of the change must be published in the FEDERAL REGISTER and the material made available to the public. All approved material is on file at the Office of the Federal Register, 800 North Capitol Street, NW., suite 700, Washington, DC and at the U.S. Coast Guard, Lifesaving and Fire Safety Division (G-MSE-4), 2100 Second Street, SW., Washington, DC 20593-0001, and is available from the sources indicated in paragraph (b) of this section.

(b) The materials approved for incorporation by reference in this subpart, and the sections affected are:

AMERICAN SOCIETY FOR TESTING AND MATERIALS (ASTM)

100 Barr Harbor Drive, West Conshohocken, PA 19428-2959.

ASTM B 117-97, Standard Practice for Operating Salt Spray (Fog) Apparatus—160.176-8; 160.176-13

ASTM D 751-95, Standard Test Methods for Coated Fabrics—160.176-13

ASTM D 975-98, Standard Specification for Diesel Fuel Oils—160.176-13

ASTM D 1434-82 (1988), Standard Test Method for Determining Gas Permeability Characteristics of Plastic Film and Sheeting—160.176-13

FEDERAL AVIATION ADMINISTRATION TECHNICAL STANDARD ORDER

Policy and Procedure Br., AWS-110, Aircraft Engineering Division, Office of Airworthiness, 800 Independence Ave., SW., Washington, DC 20591

TSO-C13d, Federal Aviation Administration Standard for Life Preservers, January 3, 1983—160.176-8

FEDERAL STANDARDS

Naval Publications and Forms Center, Customer Service, Code 1052, 5801 Tabor Ave., Philadelphia, PA 19120

In Federal Test Method Standard No. 191A (dated July 20, 1978) the following methods:

(1) Method 5100, Strength and Elongation, Breaking of Woven Cloth; Grab Method—160.176-13

(2) Method 5132, Strength of Cloth, Tearing; Falling-Pendulum Method—160.176-13

(3) Method 5134, Strength of Cloth, Tearing; Tongue Method—160.176-13

(4) Method 5804.1, Weathering Resistance of Cloth; Accelerated Weathering Method—160.176-8

(5) Method 5762, Mildew Resistance of Textile Materials; Soil Burial Method—160.176-8

Federal Standard No. 751a, Stitches, Seams, and Stitching, January 25, 1965—160.176-9

MILITARY SPECIFICATIONS

Naval Publications and Forms Center, Customer Service, Code 1052, 5801 Tabor Ave., Philadelphia, PA 19120

MIL-L-24611—Life Preserver Support Package For Life Preserver, MK 4, dated May 18, 1982—160.176-8

NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY (NIST) (FORMERLY NATIONAL BUREAU OF STANDARDS)

C/O Superintendent of Documents, U.S. Government Printing Office, Washington, DC 20402

Special Pub. 440, *Color: Universal Language and Dictionary of Names*; "The Universal Color Language" and "The Color Names Dictionary", 1976—160.176-9

UNDERWRITERS LABORATORIES (UL)

Underwriters Laboratories, Inc., 12 Laboratory Drive, Research Triangle Park, NC 27709-3995. P.O. Box 13995, Research Triangle Park, NC 27709-3995

UL 1191, "Components for Personal Flotation Devices", November 11, 1984—160.176-8; 160.176-13

[CGD 78-174b, 54 FR 50320, Dec. 5, 1989, as amended by CGD 95-072, 60 FR 50467, Sept. 29, 1995; CGD 96-041, 61 FR 50733, Sept. 27, 1996; CGD 97-057, 62 FR 51049, Sept. 30, 1997; USCG-1999-5151, 64 FR 67185, Dec. 1, 1999]

### § 160.176-5 Approval procedures.

(a) *Modifications to general procedures.* Subpart 159.005 of this chapter contains the approval procedures. Those procedures must be followed, except as modified in this paragraph.

(1) Preapproval review under §§ 159.005-5 and 159.005-7 may be omitted if a similar design has already been approved.

(2) The information required under § 159.005-5(a)(2) (i) through (iii) of this chapter must be included in the application.

(3) The application must also include the following:

(i) The Type of performance (i.e. Type I or Type V) that the lifejacket is designed to provide.